

EAST Search History — 1

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S63	6146	(afm or "atomic force" or "scanning probe" or spm)same (solution or buffer or liquid or fluid or aqueous)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 15:03
S64	457	S63 and (surface or substrate or support or matrix) near5 plastic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 10:12
S65	812	S63 and (surface or substrate or support or matrix) near5 (immobiliz\$ or anchor\$4 or attach\$4) same (\$3molecule or nucleic or dna or \$6nucleotide or protein or peptide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 10:20
S66	269	S65 and 435/6.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 10:19
S67	785	S63 and (surface or substrate or support or matrix) near5 (immobiliz\$ or anchor\$4 or attach\$4) same (\$3molecule or nucleic or \$6nucleotide or protein or peptide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 10:17
S68	785	S63 and (surface or substrate or support or matrix) near5 (immobiliz\$ or anchor\$4 or attach\$4) same (\$3molecule or nucleic or \$5nucleotide or protein or peptide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 10:18
S69	261	S67 and 435/6.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 10:20
S70	157	S64 and (surface or substrate or support or matrix) near5 (immobiliz\$ or anchor\$4 or attach\$4) same (\$3molecule or nucleic or dna or \$6nucleotide or protein or peptide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 10:20
S71	55	S70 and 435/6.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 14:47
S72	32	S71 and (upright\$3 or straight\$3 or standup or vertical\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 10:39
S73	75	S70 and height	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 10:40
S74	51	S70 and (detect\$3 or measur\$8 or quantif\$9) same (height)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 10:41

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S1	8	S (AFM OR STM OR SPM OR STM OR SECMC OR (SCANNING (S) MICROSCOPE)) AND (PLATIC OR MICROTITER) AND (NUCLEIC OR DNA OR OLIGONUCLEOTID?) AND (TOPOGRAP? OR IMAG?)
S2	8	RD (unique items)
S3	18	S (AFM OR STM OR SPM OR STM OR SECMC OR (SCANNING (S) MICROSCOPE)) AND (PLATIC OR MICROTITER) AND (NUCLEIC OR DNA OR OLIGONUCLEOTID?)
S4	66	S (AFM OR STM OR SPM OR STM OR SECMC OR (SCANNING (S) MICROSCOPE)) AND (PLASTIC OR MICROTITER) AND (NUCLEIC OR DNA OR OLIGONUCLEOTID?)

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S5 30 S (AFM OR STM OR SPM OR STM OR SECMC OR (SCANNING (S) MICROSCOPE)) AND
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 S6 30 RD (unique items)
 S7 47 AU='KOBAYASHI, TERUYUKI' FROM 5, 6, 8, 24, 34, 45, 65, 71, 73, 98, 99,
 135, 136, 143, 144, 155, 172, 266, 315, 357, 358, 369, 370, 399, 434, 2
 S8 42 AU='NAKAYAMA, NORIYUKI':AU='NAKAYAMA, NORIYUKI' FROM 5, 6, 8, 24, 34, 45,
 65, 71, 73, 98, 99, 135, 136, 143, 144, 155, 172, 266, 315, 357, 358, 369, 370, 399, 434,
 2
 S9 31 AU='TAMURA, TSURUKI' FROM 5, 6, 8, 24, 34, 45, 65, 71, 73, 98, 99, 135,
 136, 143, 144, 155, 172, 266, 315, 357, 358, 369, 370, 399, 434, 2
 S10 34 AU='KIM, MUNSOK' FROM 5, 6, 8, 24, 34, 45, 65, 71, 73, 98, 99, 135, 136,
 143, 144, 155, 172, 266, 315, 357, 358, 369, 370, 399, 434, 2
 S11 150 S S7:S10
 S12 0 S S11 AND (AFM OR STM OR SPM OR STM OR SECMC OR (SCANNING (S) MICROSCOPE))
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 S13 66 S S4
 S14 51 RD (unique items)
 S15 46 S S14 AND (IMAG? OR TOPOGRAP? OR VISUALIZ? OR DETECT? OR MEASUR?)
 S16 2 S S15 AND (STRAIGHT OR UPRIGHT OR VERTICAL OR STANDUP)

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